L Number	Hits	Search Text	DB	Time stamp
4	4	(config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
5	7	(config$4 near5 (product$1 or service$2) near5 order$4) same (e-commerce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
6	21	(config$4 near5 (product$1 or service$2) near5 order$4) same (commerce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
7	94	config$4 near5 (product$1 or service$2) near5 order$4 near10 custom$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
8	0	US-5822206-A.DID. and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3))) and ((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
9	0	5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3))) and ((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
10	0	(5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3))) and ((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
11	1	US-5822206-A.DID. and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
12	0	((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
13	3	(cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:09
14	0	(((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:09
15	99	(((((gui or ui or (user$3 near2 interfac$4))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))) and (pric$4 near5 (part$4 component$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:10

16	0	(((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)) and ((((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:10
17	0	(((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)) and ((((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5))) and ((((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)) and (((((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:10
18	0	(((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)) and ((((config$4 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)) and 5822206.PN. and (5822206.PN. and (5822206.pn. and (design$3 same product$3 and inference$3)))) and ((cad$ and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5))) and ((((((gui or ui or (user$3 near2 interfac$4))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))) and (pric$4 near5 (part$4 component$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:10
-	72461	(gui or ui or (user near2 interfac$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:12
-	154	((gui or ui or (user near2 interfac$2))) near5 input near5 config$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 15:33
-	0	(((gui or ui or (user near2 interfac$2))) near5 input near5 config$5) and (frame$1 near3 engin$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:46

-	2047	output near5 config$5 near5 data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:47
-	243	((gui or ui or (user near2 interfac$2))) near5 input near5 config$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:48
-	0	(frame$1 near3 engin$2) and (((gui or ui or (user near2 interfac$2))) near5 input near5 config$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:48
-	2	(output near5 config$5 near5 data) and (((gui or ui or (user near2 interfac$2))) near5 input near5 config$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:51
-	4	(frame$1 near3 engin$2) and ((output near5 config$5 near5 data) and ((gui or ui or (user near2 interfac$2))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:52
-	3	((output near5 config$5 near5 data) and ((gui or ui or (user near2 interfac$2)))) and inferenc$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 12:58
-	309	(output near5 config$5 near5 data) and ((gui or ui or (user near2 interfac$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 13:19
-	7874	config$7 near5 (product$1or service$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 13:20
-	20689	config$7 near5 (product$1 or service$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 13:21
-	503	config$7 near5 (product$1 or service$2) near5 order$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 13:27
-	3	(config$7 near5 (product$1 or service$2) near5 order$4) same internet same (on-line or online)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:07
-	1	(config$7 near5 (product$1 or service$2) near5 order$4) same (e-commerce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
-	7	(config$7 near5 (product$1 or service$2) near5 order$4) same (commerce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08

-	72	config$7 near5 (product$1 or service$2) near5 order$4 near10 custom$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08
-	1532	custom$7 near5 product$1 near5 order$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 14:18
-	11	(custom$7 near5 product$1 near5 order$4) same (e-commerce$1 or ecommerce$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 14:18
-	15097	custom$7 near5 product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 14:18
-	108	(custom$7 near5 product$1) same (e-commerce$1 or ecommerce$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 14:19
-	2	5745765.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:05
-	2	5877966.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:05
-	8810	frame$1 near3 engin$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:32
-	9	(frame$1 near3 engin$2) and (config$5 near5 product$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:33
-	13	(frame$1 near3 engin$2) and (config$7 near5 product$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:36
-	6	cad near5 custom$4 near5 product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:43
-	12	cad near10 custom$4 near5 product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/15 16:44
-	72521	(ui or (user near2 interfac$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 13:23

-	179	((ui or (user near2 interfac$2))) and (project$5 near5 config$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 13:23
-	102	(((ui or (user near2 interfac$2))) and (project$5 near5 config$6)) and (fram$3 or inferenc$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 13:24
-	25	((((ui or (user near2 interfac$2))) and (project$5 near5 config$6)) and (fram$3 or inferenc$5)) and (output near5 config$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 13:25
-	25	((((ui or (user near2 interfac$2))) and (project$5 near5 config$6)) and (fram$3 or inferenc$5)) and (output$5 near5 config$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 13:25
-	0	6351734.pn. and (configur$4 near5 product$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 11:24
-	1	6351734.pn. and (configur$4 same product$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 11:24
-	1	"CAD" same (product$3 near5 hierarch$4) same fram$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:35
-	6	"CAD" same (product$3 near5 design) same fram$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 15:00
-	661	"CAD" same (product$3 near5 design)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 15:00
-	20	("CAD" same (product$3 near5 design)) and (question$3 same answer$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 15:02
-	110	((UI or (user near2 interface)) near5 receiv$4 near5 configurat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:14
-	0	(((UI or (user near2 interface)) near5 receiv$4 near5 configurat$4)) and ((frame$1 near3 engin$2) near5 output near5 configurat$4) same inference$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:16
-	0	(((UI or (user near2 interface)) near5 receiv$4 near5 configurat$4)) and ((frame$1 near3 engin$2) near5 output$3 near5 configurat$4) same inference$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:16

-	0	(((UI or (user near2 interface)) near5 receiv$4 near5 configurat$4)) and (frame$1 near5 output$3 near5 configurat$4) same inference$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:17
-	0	(((UI or (user near2 interface)) near5 receiv$4 near5 configurat$4)) and (frame$1 near5 engine$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:18
-	33	(((UI or (user near2 interface)) near5 receiv$4 near5 configurat$4)) and (frame$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:25
-	17579	product$3 near5 configurat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:27
-	0	(product$3 near5 configurat$4) and (fram$3 near5 engine$1) same inferenc$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:28
-	0	((product$3 near5 configurat$4) and (fram$3 near5 engine$1)) and inferenc$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:28
-	17	(product$3 near5 configurat$4) and (fram$3 near5 engine$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:31
-	9519	fram$3 near3 engine$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:32
-	0	(fram$3 near3 engine$1) same (output$4 near5 configurat$4 near5 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:34
-	5	(fram$3 near3 engine$1) and (output$4 near5 configurat$4 near5 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:34
-	24636	CAD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:35
-	91	(CAD) and (configurat$4 near5 fram$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:37
-	0	((CAD) and (configurat$4 near5 fram$2)) and (inferenc$3 near5 ouput$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:37

-	0	((CAD) and (configurat$4 near5 fram$2)) and (inferenc$3 same ouput$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:38
-	2	((CAD) and (configurat$4 near5 fram$2)) and (inferenc$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:52
-	13710	5293478.pn. (frame$1 near5 engine$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:53
-	0	5293479.pn. and (frame$1 near5 engine$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:53
-	1	5293479.pn. and (frame$1 same engine$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:20
-	0	5293479.pn. and (user$1 near5 input$4 near5 configurat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:56
-	0	5293479.pn. and (user$1 near7 input$4 near7 configurat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:56
-	0	5293479.pn. and (input$4 near7 configurat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:57
-	0	5293479.pn. and (output$4 near7 configurat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:57
-	0	5293479.pn. and (input$4 same configurat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 10:58
-	1	5293479.pn. and (input$4 same output$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 11:05
-	1	5293479.pn. and (select$4 near5 project$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 11:07
-	1	5293479.pn. and (user near3 interface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 11:11

-	0	5293479.pn. and (user near3 interface near5 configurat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 11:11
-	1	5293479.pn. and (user near3 interface near10 configurat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:28
-	5142	product$3 near4 design$3 near4 (tool$1 system$1 method$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:31
-	1102	product$3 near4 configurat$3 near4 (tool$1 system$1 method$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:32
-	6168	(product$3 near4 design$3 near4 (tool$1 system$1 method$1)) or (product$3 near4 configurat$3 near4 (tool$1 system$1 method$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:32
-	0	((product$3 near4 design$3 near4 (tool$1 system$1 method$1)) or (product$3 near4 configurat$3 near4 (tool$1 system$1 method$1))) and ((frame$1 near3 engine$1) near5 (output$3 display$4)) same inference$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:36
-	0	((product$3 near4 design$3 near4 (tool$1 system$1 method$1)) or (product$3 near4 configurat$3 near4 (tool$1 system$1 method$1))) and ((frame$1) near5 (output$3 display$4)) same inference$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:35
-	1	((product$3 near4 design$3 near4 (tool$1 system$1 method$1)) or (product$3 near4 configurat$3 near4 (tool$1 system$1 method$1))) and ((frame$1) same (output$3 display$4)) same inference$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 13:35
-	0	5293479.pn. and (frame$1 same assembling$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:21
-	1	5293479.pn. and (frame$1 same assembl$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:23
-	1	5293479.pn. and (frame$1 near10 assembl$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:24
-	1	5293479.pn. and (frame$1 same engin$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:42
-	0	5293479.pn. and (access$4 near7 interface$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:43

-	0	5293479.pn. and (access$4 near10 interface$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:43
-	0	5293479.pn. and (access$4 same interface$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:44
-	1	5293479.pn. and (access$4 and interface$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:56
-	1	5293479.pn. and (project$4 near10 select$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:57
-	0	5784286.pn. and (product$1 near10 knowledg$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 16:56
-	1	5784286.pn. and (hierarch$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 17:00
-	24711	product$1 near3 design$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 17:01
-	66451	(product$1 configur$6) near3 design$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 17:02
-	33	((product$1 configur$6) near3 design$3) and (product$1 near5 (information knowledg$3) near5 hierarch$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 17:05
-	2	5966310.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 14:16
-	67546	product$3 near5 (design$3 config$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:55
-	5161	computer same (product$3 near5 (design$3 config$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:39
-	5161	computer$3 same (product$3 near5 (design$3 config$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:26

-	2	(computer$3 same (product$3 near5 (design$3 config$6))) and (hierarch$4 near5 product$4 near5 frame$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:31
-	122	(computer$3 same (product$3 near5 (design$3 config$6))) and (hierarch$4 near5 product$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:32
-	6	((computer$3 same (product$3 near5 (design$3 config$6))) and (hierarch$4 near5 product$4)) and (frame$3 near5 assembl$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:35
-	6688	computer same (product$3 near8 (design$3 config$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:39
-	458	(computer same (product$3 near8 (design$3 config$6))) and (question$3 same (answer$3 ask$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:53
-	17	((computer same (product$3 near8 (design$3 config$6))) and (question$3 same (answer$3 ask$4))) and (frame$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:52
-	4	((computer same (product$3 near8 (design$3 config$6))) and (question$3 same (answer$3 ask$4))) and (frame$3 same inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:46
-	158	(computer same (product$3 near8 (design$3 config$6))) and (product$3 same question$3 same (answer$3 ask$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:53
-	2	((computer same (product$3 near8 (design$3 config$6))) and (product$3 same question$3 same (answer$3 ask$4))) and (assembl$4 same inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:54
-	903	(product$3 near5 (design$3 config$6)) and (product$3 near7 (question$4 ask$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:57
-	110	(computer$3 same (product$3 near5 (design$3 config$6))) and (assembl$4 near9 frame$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:57
-	4	((computer$3 same (product$3 near5 (design$3 config$6))) and (assembl$4 near9 frame$4)) and (inference$3 and pric$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/01 13:58
-	27531	"CAD"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 09:43

-	146	"CAD" and (inference$4 and hierarch$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:26
-	35	("CAD" and (inference$4 and hierarch$4)) and ((request$4 question$4) same (answer$3 ask$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 09:58
-	2	4964060.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:09
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 09:59
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:00
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:00
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:01
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3 and inference$3 and configur$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:05
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3 and inference$3 and configur$3 and cad)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:05
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3 and inference$3 and configur$3 and cad and database$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:06
-	1	4964060.pn. and (product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3 and inference$3 and configur$3 and cad and database$1 and expert$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:23
-	1	4964060.pn. and (product$3 same knowledg$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:10
-	0	4964060.pn. and (product$3 same knowledg$3 same hierarch$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:10

-	1	4964060.pn. and (product$3 same knowledg$3 and hierarch$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:16
-	1	4964060.pn. and (product$3 same knowledg$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:13
-	1	4964060.pn. and (product$3 and knowledg$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:13
-	1	4964060.pn. and (knowledg$3 and hierarch$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:16
-	3	(product$1 and knowledg$3 and hierarch$5 and frame$3 AND answer$3 and question$3 and inference$3 and configur$3 and cad and database$1 and expert$3 and price$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:23
-	303	"CAD" and (inference$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:26
-	117	("CAD" and (inference$4)) and (reqest$4 question$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:26
-	3	(("CAD" and (inference$4)) and (reqest$4 question$3)) and ((configur$4 draw$4) near7 product$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:28
-	158837	(product$3 frame$1) near5 (design$3 draw$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:29
-	5160	((product$3 frame$1) near5 (design$3 draw$4)) and (product$1 near5 (knowledg$4 information))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:30
-	128	(((product$3 frame$1) near5 (design$3 draw$4)) and (product$1 near5 (knowledg$4 information))) and (request$3 question$2 answer$3) and Inference$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:31
-	61	((((product$3 frame$1) near5 (design$3 draw$4)) and (product$1 near5 (knowledg$4 information))) and (request$3 question$2 answer$3) and Inference$3) and price$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 10:32
-	2	5822206.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/03 14:55

-		0	5822206.pn. and (knowledg$3 same hierarch$4 same strucutre$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/03 14:56
-		0	5822206.pn. and (knowledg$3 same hierarch$4 same strucuture$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/03 14:56
-		1	5822206.pn. and (knowledg$3 same hierarch$4 same structure$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/03 15:04
-		0	5822206.pn. and (categor$4 same frame$2 same node$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/03 15:05
-		0	5822206.pn. and (categor$4 and frame$2 and node$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/03 15:05
-		1	5822206.pn. and (categor$4 and frame$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:51
-		0	5822206.pn. and (inference$4 same frame$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:52
-		1	5822206.pn. and (inference$4 and frame$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:56
-		0	5822206.pn. and (config$4 same product$3 same inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:57
-		0	5822206.pn. and (config$4 same product$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:57
-		0	5822206.pn. and (config$4 and product$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:57
-		0	5822206.pn. and (configur$4 and product$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:57
-		1	5822206.pn. and (design$3 and product$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:58

-	0	5822206.pn. and (design$3 same product$3 same inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:58
-	1	5822206.pn. and (design$3 same product$3 and inference$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:58
-	38	(network$3 near5 user$3 near5 input$3) same GUI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 12:30
-	124439	(gui or ui or (user$3 near2 interfac$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:12
-	23445	((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:13
-	798	(((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:15
-	422	((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:16
-	0	(((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))) and (assembl$4 near5 fram$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:18
-	6	(((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))) and (design$4 near5 fram$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:17
-	140	(((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))) and (assembl$4 near5 (part$4 component$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:19
-	97	(((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4))) and (pric$4 near5 (part$4 component$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:09
-	2585252	door$3 enar3 assembl$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:16
-	26589	door$3 near3 assembl$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:17

-	219	((gui or ui or (user$3 near2 interfac$2))) and (door$3 near3 assembl$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:17
-	149	(((gui or ui or (user$3 near2 interfac$2))) and (door$3 near3 assembl$4)) and (((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:17
-	2	((((gui or ui or (user$3 near2 interfac$2))) and (door$3 near3 assembl$4)) and (((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4)))) and (((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4))) and ((answer$4 input$4 typ$4) near5 (quest$4 ask$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:18
-	3	((((gui or ui or (user$3 near2 interfac$2))) and (door$3 near3 assembl$4)) and (((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4)))) and ((((gui or ui or (user$3 near2 interfac$2))) and ((assembl$4 design$4 creat$4) near5 (component$4 part$4))) and ((quest$4 ask$3) near5 (product$4 component$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:18
-	3143	cad and ((design$4 assembl$4) near5 (product$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 15:32
-	295	((gui or ui or (user near2 interfac$2))) near3 input near5 config$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 15:33
-	3	(cad and ((design$4 assembl$4) near5 (product$4))) and (((gui or ui or (user near2 interfac$2))) near3 input near5 config$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 17:08

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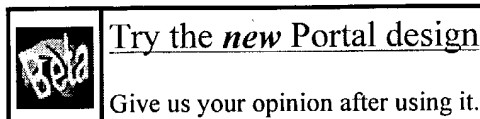
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1   Motion capture, editing & planning: Unsupervised learning for speech motion editing   84
Yong Cao , Petros Faloutsos , Frédéric Pighin
Proceedings of the 2003 ACM SIGGRAPH/Eurographics Symposium on Computer Animation
July 2003
> We present a new method for editing speech related facial motions. Our method uses an
> unsupervised learning technique, Independent Component Analysis (ICA), to extract a set of
> meaningful parameters without any annotation of the data. With ICA, we are able to solve a blind
> source separation problem and describe the original data as a linear combination of two sources. One
> source captures content (speech) and the other captures style (emotion). By manipulating the
> independent components we can ed ...

2   Geometric algorithms for animation: Dynapack: space-time compression of the 3D   80
animations of triangle meshes with fixed connectivity
Lawrence Ibarria , Jarek Rossignac
Proceedings of the 2003 ACM SIGGRAPH/Eurographics Symposium on Computer Animation
July 2003
> Dynapack exploits space-time coherence to compress the consecutive frames of the 3D animations of
> triangle meshes of constant connectivity. Instead of compressing each frame independently (space-
> only compression) or compressing the trajectory of each vertex independently (time-only
> compression), we predict the position of each vertex **v** of frame *f* from three of its neighbors in frame
> *f* and from the positions of **v** and of these neighbors in the previous frame (space-time ...

3   Revising an ATN parser   77
Giacomo Ferrari , Irina Prodanof
Proceedings of the 9th conference on Computational linguistics - Volume 2 July 1982

4   Design principles for software manufacturing tools   77
Paul Bassett
Proceedings of the 1984 annual conference of the ACM on The fifth generation challenge
January 1984
> A good solution to the reusable code problem turns out to provide a solid technical basis from which
> to understand and deal with the production, quality, and maintenance issues currently besieging the

software industry. To this end, a software manufacturing methodology has been developed called Computer Aided Programming tm. CAP is based on a functional programming concept called a frame, motivated in turn by the reusable code problem. The introduction explains the necessary back ...

Proceedings of the twelfth international conference on World Wide Web May 2003

Web pages often contain clutter (such as pop-up ads, unnecessary images and extraneous links) around the body of an article that distracts a user from actual content. Extraction of "useful and relevant" content from web pages has many applications, including cell phone and PDA browsing, speech rendering for the visually impaired, and text summarization. Most approaches to removing clutter or making content more readable involve changing font size or removing HTML and data components such as imag ...

11 Efficient support for interactive service in multi-resolution VOD systems   77

Kelvin K. W. Law , John C. S. Lui , Leana Golubchik
The VLDB Journal — The International Journal on Very Large Data Bases October 1999
Volume 8 Issue 2

Advances in high-speed networks and multimedia technologies have made it feasible to provide video-on-demand (VOD) services to users. However, it is still a challenging task to design a cost-effective VOD system that can support a large number of clients (who may have different quality of service (QoS) requirements) and, at the same time, provide different types of VCR functionalities. Although it has been recognized that VCR operations are important functionalities in providing VOD service, tec ...

12 Automatic acquisition of domain and procedural knowledge   77

H. J. Ferber , M. Ali
Proceedings of the first international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2 June 1988

13 Animation: Computer aided inbetweening   77

Alexander Kort
Proceedings of the 2nd international symposium on Non-photorealistic animation and rendering June 2002

The production of inbetweens is a tedious task for animators and a complicated one for algorithms. In this paper, an algorithm for computer aided inbetweening and its integration in a pen-based graphical user interface are presented.The algorithm is layer-based, assuming an invariant layering order. It is applicable to animations in a style similar to paper cut out, in which the drawings on the cut-out pieces are inbetweened as well. The content of each key drawing is analysed and classified int ...

14 ConMan: a visual programming language for interactive graphics   77

Paul E. Haeberli
ACM SIGGRAPH Computer Graphics , Proceedings of the 15th annual conference on Computer graphics and interactive techniques June 1988
Volume 22 Issue 4

Traditionally, interactive applications have been difficult to build, modify and extend. These integrated applications provide bounded bounded functionality, have a single thread of control and a fixed user interface that must anticipate everything the user will need.Current workstations allow several processes to share the screen. With proper communication between processes, it is possible to escape previous models for application development and evolution.ConMan is a high-level visual l ...

15 CUPV—a visualization tool for generated parsers   77

Alan Kaplan , Denise Shoup
ACM SIGCSE Bulletin , Proceedings of the thirty-first SIGCSE technical symposium on Computer science education March 2000
Volume 32 Issue 1

Compiler projects frequently use parser generators to help students design and construct non-trivial translators. Unfortunately, the code and data structures produced by such generators, and hence the overall parser, can be difficult to understand and debug. In this paper, we present an extendible and flexible tool for visualizing the operation of generated parsers. The objective of this tool is to provide students with a deeper understanding of parsing algorithms, data structures and techn ...

16 Programming with XView   77

Michael Hall
Linux Journal March 1998
This article gives you a high-level introduction to programming with XView, a GUI toolkit that
complements the OpenLook interface

17 Search and rescue: a case study of design flexibility   77

Keneth N. McKay , Jan Laube
Proceedings of the 20th conference on Winter simulation December 1988
This paper is a case study description of the major techniques used in the design of a Search and
Rescue (SAR) model, how the methods contribute to flexibility, and how these software engineering
principles relate to a formal methodology (Zeigler 1987) that has been proposed specifically for
simulation development. The techniques described in this paper can be used with any of the common
simulation languages (e.g., SIMAN, GPSSH, SLAM II, and SIMSCRIPT II.5).

18 A framework for simulation design of flexible manufacturing systems   77

Marco Chierotti , Jerzy W. Rozenblit , Witold Jacak
Proceedings of the 23rd conference on Winter simulation December 1991

19 The Vista environment for the coevolutionary design of user interfaces   77

Judy Brown , T. C. Nicholas Graham , Timothy Wright
Proceedings of the SIGCHI conference on Human factors in computing systems January 1998

20 The theory and practice of adaptive reuse   77

Paul G. Bassett
**ACM SIGSOFT Software Engineering Notes , Proceedings of the 1997 symposium on Software
reusability** May 1997
Volume 22 Issue 3

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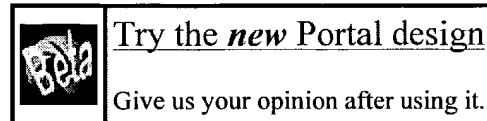
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21 Untying the Gordian knot: agreement in J   77

Martin Neitzel
ACM SIGAPL APL Quote Quad , Proceedings of the international conference on Applied programming languages June 1995
Volume 25 Issue 4

The "Dictionary of J" is not written for the faint of heart. Its numerous self-references make it very difficult to tackle. The author thinks that section II.B, "Verbs", is one of the keys for getting a confident grip of the language. This paper basically just repeats this section using a tutorial style, some historical background, and several pictures. Hopefully, it will enable people with analytical minds to find their own way through the Dictionary. It closes with ...

22 Practical results from measuring software quality   77

Robert B. Grady
Communications of the ACM November 1993
Volume 36 Issue 11

23 Distributed real-time system specification and verification in APTL   77

Farn Wang , Aloysius K. Mok , E. Allen Emerson
ACM Transactions on Software Engineering and Methodology (TOSEM) October 1993
Volume 2 Issue 4

In this article, we propose a language, Asynchronous Propositional Temporal Logic (APTL), for the specification and verification of distributed hard real-time sytems. APTL extends the logic TPTL by dealing explicitly with multiple local clocks. We propose a distributed-system model which permits definition of inequalities asserting the temporal precedence of local clock readings. We show the expressiveness of APTL through two nontrivial examples. Our logic can be used to specify and reason ...

24 Separating content from form: A language for formatting on-line documentation and   77
dialog

Charlie Wiecha , Max Henrion
Proceedings of the 4th annual international conference on Systems documentation February 1986

Recent research has demonstrated the advantages of separating management of the user interface from the application program. A user interface system should integrate access to on-line help and documentation with other dialog for interacting with the program into a uniform environment. We describe such a user interface management system, called ICE, with emphasis on its facilities for authoring networks of frames containing help information and menus for interacting with the application prog ...

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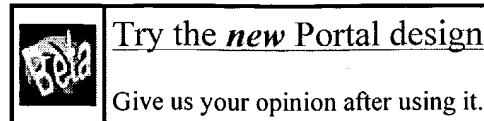
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1   Status report of the graphic standards planning committee of ACM/SIGGRAPH: 82
State-of-the-art of graphic software packages
Compuater Graphics staff
ACM SIGGRAPH Computer Graphics September 1977
Volume 11 Issue 3

2   Graphpak: a tool-builder's approach to graphical data presentation   80
Walt Niehoff
ACM SIGAPL APL Quote Quad March 1998
Volume 28 Issue 3
> There have been several APL Quote Quad papers published in the past few years that discuss requirements for APL graphics capabilities. The Graphpak workspace now distributed with IBM's APL2 products evolved from its 1970 roots in an environment that projected similar requirements. This paper discusses the characteristics of Graphpak that have contributed to its evolving application and its longevity. Following an introduction that describes its evolution, the paper will focus on its "tool box" a ...

3   Papers from MC²R open call: Towards integrated PSEs for wireless communications: 77
experiences with the S⁴W and SitePlanner® projects
Roger R. Skidmore , Alex Verstak , Naren Ramakrishnan , Theodore S. Rappaport , Layne T. Watson , Jian He , Srinidhi Varadarajan , Clifford A. Shaffer , Jeremy Chen , Kyung Kyoon Bae , Jing Jiang , William H. Tranter
ACM SIGMOBILE Mobile Computing and Communications Review April 2004
Volume 8 Issue 2
> This paper describes the computational methodologies of two problem solving environments (PSEs) for wireless network design and analysis, one academic (S⁴W) and one commercial (SitePlanner®). The PSEs address differently common computational issues such as environment specification, propagation modeling, channel performance prediction, system design optimization, and data management. The intended uses, interfaces, and capabilities of the two PSEs are compared and contrasted in a c ...

Proceedings of the ninth international conference on 3D Web technology April 2004

Epic Games provides a free game level editor with titles based on its Unreal engine. The editor provides a rich set of authoring tools that can be used to create fully interactive environments. This paper describes a tool that converts Unreal levels to web-ready environments in VRML and X3D. The paper also examines the similarities between first-person-shooter games and web 3D worlds, and discusses the implications of having a low-cost, fully featured virtual world authoring environment availabl ...

20 Special issue on Machine learning methods for text and images: A neural   77
probabilistic language model
Yoshua Bengio , Réjean Ducharme , Pascal Vincent , Christian Janvin
The Journal of Machine Learning Research March 2003
Volume 3

A goal of statistical language modeling is to learn the joint probability function of sequences of words in a language. This is intrinsically difficult because of the **curse of dimensionality**: a word sequence on which the model will be tested is likely to be different from all the word sequences seen during training. Traditional but very successful approaches based on n-grams obtain generalization by concatenating very short overlapping sequences seen in the training set. We propose to fig ...

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21 Applications: Building a massively multiplayer game for the million: Disney's   77
Toontown Online
Mark R. Mine , Joe Shochet , Roger Hughston
Computers in Entertainment (CIE) October 2003
Volume 1 Issue 1

> This paper presents an overview of the lessons learned building Disney's Toontown Online, a 3D massively multiplayer online game (MMP) for children ages seven and older. The paper is divided into three main parts. The first presents design highlights of Toontown Online and focuses on the challenge of building an MMP for kids. In particular, we discuss ways of incorporating kid-friendly socialization into an MMP. The second part of the paper presents an overview of Panda-3D, the VR Studio's open ...

22 Data integrity: Web application security assessment by fault injection and behavior   77
monitoring
Yao-Wen Huang , Shih-Kun Huang , Tsung-Po Lin , Chung-Hung Tsai
Proceedings of the twelfth international conference on World Wide Web May 2003

> As a large and complex application platform, the World Wide Web is capable of delivering a broad range of sophisticated applications. However, many Web applications go through rapid development phases with extremely short turnaround time, making it difficult to eliminate vulnerabilities. Here we analyze the design of Web application security assessment mechanisms in order to identify poor coding practices that render Web applications vulnerable to attacks such as SQL injection and cross-site scr ...

23 Papers: novel 2D interaction: The kinetic typography engine: an extensible system   77
for animating expressive text
Johnny C. Lee , Jodi Forlizzi , Scott E. Hudson
Proceedings of the 15th annual ACM symposium on User interface software and technology
October 2002

> *Kinetic typography* --- text that uses movement or other temporal change --- has recently emerged as a new form of communication. As we hope to illustrate in this paper, kinetic typography can be seen as bringing some of the expressive power of film --- such as its ability to convey emotion,

portray compelling characters, and visually direct attention --- to the strong communicative properties of text. Although kinetic typography offers substantial promise for expressive communications, it ...

modeling systems—especially if the tangible modeling is combined with graphical-interpretation techniques for enhancing nascent models automatically. The three key technologies needed to realize this idea are embedded computation, vision-based acquisition, and graphical interpretation. We sample the ...

methodology, descriptive coverage, adequacy of the representation, and the computational usefulness of representations. In addressing these issues, I will discuss what I think are some of the central problems facing the lexical semantics community, and suggest ways of best approaching these issues. Then, I will provide a method for the decomposition of lexical categories and outline a theory of lex ...

38 Metaphor mayhem: mismanaging expectation and surprise 77
Aaron Marcus
interactions January 1994
Volume 1 Issue 1

39 Loading data into description reasoners 77
Alex Borgida , Ronald J. Brachman
ACM SIGMOD Record , Proceedings of the 1993 ACM SIGMOD international conference on Management of data June 1993
Volume 22 Issue 2

Knowledge-base management systems (KBMS) based on description logics are being used in a variety of situations where access is needed to large amounts of data stored in existing relational databases. We present the architecture and algorithms of a system that converts most of the inferences made by the KBMS into a collection of SQL queries, thereby relying on the optimization facilities of existing DBMS to gain efficiency, while maintaining an object-centered view of the world with a substa ...

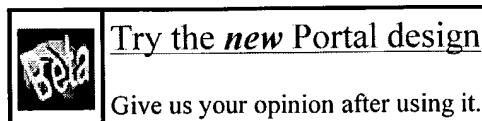## 40 SEPIA: a cooperative hypermedia authoring environment 77
Norbert Streitz , Jörg Haake , Jörg Hannemann , Andreas Lemke , Wolfgang Schuler , Helge Schütt , Manfred Thüring
Proceedings of the ACM conference on Hypertext December 1993

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41 AWI: a workbench for semi-automated illustration design   77

Thomas Rist , Antonio Krüger , Georg Schneider , Detlev Zimmermann
Proceedings of the workshop on Advanced visual interfaces June 1994

> In this paper we present the system AWI (A Workbench for semi-automated Illustration design). AWI provides operationalizations of illustration techniques frequently used in technical illustration. Given that pure editing systems are too low-level, and that automatically generated illustrations are often suboptimal with regard to functional and aesthetic aspects, semi-automatism seems a reasonable way to produce effective illustrations more efficiently. Within such ...

42 Introducing semantics in conceptual schema reuse   77

Ana Paula Ambrosio
Proceedings of the third international conference on Information and knowledge management
November 1994

> Although standard components' manufacture and reuse is common practice in many engineering domains (e.g. electrical and mechanical engineering), this is not yet the case with respect to software development. Ironically, in such a highly "automated" domain, users still fail to find available components that match their needs faster than developing them again. The gap between what designers expect from reuse (and how it should be offered), and the actual reuse attempts remains the ...

43 Information organization in multimedia resources   77

Rick Kazman , John Kominek
Proceedings of the 11th annual international conference on Systems documentation November 1993

44 Computational strategies for object recognition   77

Paul Suetens , Pascal Fua , Andrew J. Hanson
ACM Computing Surveys (CSUR) March 1992
Volume 24 Issue 1

> This article reviews the available methods for automated identification of objects in digital images. The techniques are classified into groups according to the nature of the computational strategy used.

Four classes are proposed: (1) the simplest strategies, which work on data appropriate for feature vector classification, (2) methods that match models to symbolic data structures for situations involving reliable data and complex models, (3) approaches that fit models to the photometry and ...

45 The role of critiquing in cooperative problem solving 77
Gerhard Fischer , Andreas C. Lemke , Thomas Mastaglio , Andres I. Morch
ACM Transactions on Information Systems (TOIS) April 1991
Volume 9 Issue 2

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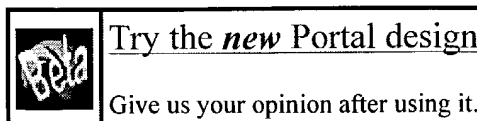
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1 Papers from MC²R open call: Towards integrated PSEs for wireless communications: 77
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Roger R. Skidmore , Alex Verstak , Naren Ramakrishnan , Theodore S. Rappaport , Layne T. Watson ,
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> management. The intended uses, interfaces, and capabilities of the two PSEs are compared and
> contrasted in a c ...

2 Dissertation Abstracts in Computer Graphics 77
ACM SIGGRAPH Computer Graphics January 1992
Volume 26 Issue 1

3 Virtual playground: architectures for a shared virtual world 77
Paul Schwartz , Lauren Bricker , Bruce Campbell , Tom Furness , Kori Inkpen , Lydia Matheson ,
Nobutatsu Nakamura , Li-Sheng Shen , Susan Tanney , Shihming Yen
Proceedings of the ACM symposium on Virtual reality software and technology November 1998

4 Data model for extensible support of explicit relationships in design databases 77
Joan Peckham , Bonnie MacKellar , Michael Doherty
The VLDB Journal — The International Journal on Very Large Data Bases April 1995
Volume 4 Issue 2
> We describe the conceptual model of SORAC, a data modeling system developed at the University of
> Rhode Island. SORAC supports both semantic objects and relationships, and provides a tool for
> modeling databases needed for complex design domains. SORAC's set of built-in semantic
> relationships permits the schema designer to specify enforcement rules that maintain constraints on

the object and relationship types. SORAC then automatically generates C++ code to maintain the specified enforcement rules ...

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21 NYNEX portholes: initial user reactions and redesign implications   77
Alison Lee , Andreas Girgensohn , Kevin Schlueter
Proceedings of the international ACM SIGGROUP conference on Supporting group work : the integration challenge: the integration challenge November 1997

22 A video retrieval and sequencing system   77
Tat-Seng Chua , Li-Qun Ruan
ACM Transactions on Information Systems (TOIS) October 1995
Volume 13 Issue 4
> Video is an effective medium for capturing the events in the real world around us, and a vast amount of video materials exists, covering a wide range of applications. However, widespread use of video in computer applications is often impeded by the lack of effective tools to manage video information systematically. This article discusses the design and implementation of a frame-based video retrieval and sequencing system (VRSS). The system is designed to support the entire process of video ...

23 The generative lexicon   77
James Pustejovsky
Computational Linguistics December 1991
Volume 17 Issue 4
> In this paper, I will discuss four major topics relating to current research in lexical semantics: methodology, descriptive coverage, adequacy of the representation, and the computational usefulness of representations. In addressing these issues, I will discuss what I think are some of the central problems facing the lexical semantics community, and suggest ways of best approaching these issues. Then, I will provide a method for the decomposition of lexical categories and outline a theory of lex ...

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Alex Borgida , Ronald J. Brachman
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25 SEPIA: a cooperative hypermedia authoring environment   77

Norbert Streitz , Jörg Haake , Jörg Hannemann , Andreas Lemke , Wolfgang Schuler , Helge Schütt , Manfred Thüring

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26 Introducing semantics in conceptual schema reuse   77

Ana Paula Ambrosio

Proceedings of the third international conference on Information and knowledge management November 1994

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Paul Suetens , Pascal Fua , Andrew J. Hanson

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1 **Product sustainability improvement based on performance of product components**
Meimei, G.; Mengchu Zhou;
Electronics and the Environment, 2003. IEEE International Symposium on , 19-22 May 2003
Pages:224 - 229

[Abstract]   [PDF Full-Text (375 KB)]   **IEEE CNF**

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2 **A framework for technology management in services**
McDermott, C.M.; Kang, H.; Walsh, S.;
Engineering Management, IEEE Transactions on , Volume: 48 , Issue: 3 , Aug. 2001
Pages:333 - 341

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3 **3-D modelling in a teaching company scheme**
Hodskinson, M.; Patel, R.;
Computer-Aided Engineering Journal , Volume: 6 , Issue: 5 , Oct. 1989
Pages:177 - 180

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4 **Electronic broker impacts on the value of postponement**
Robinson, W.N.; Elofson, G.;
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5 **A novel approach to the design and implementation of very high-speed**

digit-serial modified-Booth multipliers
Rao, V.M.; Nourouzian, B.;
Circuits and Systems, 1996., IEEE 39th Midwest symposium on , Volume: 1 , 18-21 Aug. 1996
Pages:61 - 64 vol.1

[Abstract]   [PDF Full-Text (420 KB)]   IEEE CNF

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6 **A novel high-speed parallel multiply-accumulate arithmetic architecture employing modified radix-4 signed-binary recoding**
Rao, V.M.; Nowrouxian, B.;
Circuits and Systems, 1996., IEEE 39th Midwest symposium on , Volume: 1 , 18-21 Aug. 1996
Pages:57 - 60 vol.1

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7 **Enhanced reliability prediction method based on merging military standards approach with manufacturer's warranty data**
Kleyner, A.; Bender, M.;
Reliability and Maintainability Symposium, 2003. Annual , 27-30 Jan. 2003
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8 **Groupware case studies: electronic meeting systems in the work place**
Corbitt, G.; Martz, B.;
System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii International Conference on , 7-10 Jan. 2002
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9 **A design for recycling technique for optimizing resource circulation characteristics of products**
Kondo, Y.; Hirai, K.-S.; Obata, F.;
Environmentally Conscious Design and Inverse Manufacturing, 2001. Proceedings EcoDesign 2001: Second International Symposium on , 11-15 Dec. 2001
Pages:366 - 371

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10 **VORAD collision warning radar**
Woll, J.D.;
Radar Conference, 1995., Record of the IEEE 1995 International , 8-11 May 1995
Pages:369 - 372

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11 **A Two-Channel Picture Coding System: II--Adaptive Companding and Color Coding**
Schreiber, W.; Buckley, R.;
Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 29 , Issue: 12 , Dec 1981
Pages:1849 - 1858

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12 **Minimal trellis design for linear codes based on the Shannon product**
Sidorenko, V.; Markarian, G.; Honary, B.;
Information Theory, IEEE Transactions on , Volume: 42 , Issue: 6 , Nov. 1996
Pages:2048 - 2053

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13 **CEBAF cryomodules: test results and status**
Campisi, I.E.; Ahlman, R.; Augustine, M.; Crawford, K.; Drury, M.; Jordan, K.;
Kelley, P.; Lee, T.; Marshall, J.; Preble, J.; Robb, J.; Schneider, W.; Susta, J.; Van
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Magnetics, IEEE Transactions on , Volume: 27 , Issue: 2 , Mar 1991
Pages:2300 - 2303

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14 **Utilization of commercial-grade items in nuclear safety applications**
Craig, W.E.; Mulford, T.J.;
Energy Conversion, IEEE Transactions on , Volume: 4 , Issue: 2 , June 1989
Pages:204 - 210

[Abstract]   [PDF Full-Text (368 KB)]   **IEEE JNL**

15 **A planning and routing model for the integrated supply chain management**
Adacher, L.; Detti, P.; Meloni, C.;
Systems, Man and Cybernetics, 2003. IEEE International Conference on , Volume:
3 , 5-8 Oct. 2003
Pages:2673 - 2677 vol.3

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1 **An automatic class generation mechanism by using method integration**
Maruyama, K.; Shima, K.I.;
Software Engineering, IEEE Transactions on , Volume: 26 , Issue: 5 , May 2000
Pages:425 - 440

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2 **Fast algorithm for mining multilevel association rules**
Rajkumar, N.; Karthik, M.R.; Sivanandam, S.N.;
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Pages:688 - 692 Vol.2

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3 **The multikey type index for persistent object sets**
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1997
Pages:22 - 31

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4 **Summarizing based on concept counting and hierarchy analysis**
Heng Ji; Zhensheng Luo; Min Wan; Xiaoyun Gao;
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5 **Hierarchical pre-segmentation without prior knowledge**
Kuijper, A.; Florack, L.;

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6 **Optimal allocation of electronic content**
Cidon, I.; Kutten, S.; Soffer, R.;
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7 **A new class generation mechanism by method integration**
Maruyama, K.; Shima, K.;
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8 **Evidential reasoning neural networks**
Mohiddin, S.M.; Dillon, T.S.;
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Pages:1600 - 1606 vol.3

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9 **Decentralized resource management for a distributed continuous media
server**
Shahabi, C.; Banaei-Kashani, F.;
Parallel and Distributed Systems, IEEE Transactions on , Volume: 13 , Issue:
11 , Nov. 2002
Pages:1183 - 1200

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10 **Dynamic 3D visualization of database-defined tree structures on the
WWW by using rewriting systems**
Noser, H.; Stucki, P.;
Advanced Issues of E-Commerce and Web-Based Information Systems, 2000.
WECWIS 2000. Second International Workshop on , 8-9 June 2000
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11 **Management of conflicting information in temporal environments**
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16 **Wearable telemonitoring systems designed with interoperability in mind**
Warren, S.; Yao, J.; Schmitz, R.; Nagl, L.;
Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE , Volume: 4 , 17-21 Sept. 2003
Pages:3736 - 3739 Vol.4

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17 **802.11 over coax - a hybrid coax-wireless home network using 802.11 technology**
Ophir, L.; Bitran, Y.;
Consumer Communications and Networking Conference, 2004. CCNC 2004. First IEEE , 5-8 Jan. 2004
Pages:13 - 18

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18 **Product portfolio design for component reuse**
Mangun, D.; Thurston, D.L.;
Electronics and the Environment, 2000. ISEE 2000. Proceedings of the 2000 IEEE International Symposium on , 8-10 May 2000
Pages:86 - 92

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